

Sequence Listing

<110> BIOLEADERS
KOREA RESEARCH INSTITUTE OF BIOSCIENCE AND BIOTECHNOLOGY

<120> Plasmid having a function of T-vector and expression vector, and
expression of the target gene using the same

<130> PP03-B036

<150> KR10-2003-0048625
<151> 2003-07-16

<160> 7

<170> KopatentIn 1.71

<210> 1
<211> 26
<212> DNA
<213> Artificial Sequence

<220>
<223> PCR primer for deleting AspEI site in pCHE vector

<400> 1
gcctggctcc ccgttgtgta gataac 26

<210> 2
<211> 43
<212> DNA
<213> Artificial Sequence

<220>
<223> PCR primer containg AspEI site

<400> 2
tccgacatat ggatcatctcc ttcggatat ctcctttttc cag 43

Sequence Listing

<210> 3

<211> 33

<212> DNA

<213> Artificial Sequence

<220>

<223> PCR primer containing AspEI site

<400> 3

ggacttaagg tcggatcatt agttccgcgt ggc

33

<210> 4

<211> 31

<212> DNA

<213> Artificial Sequence

<220>

<223> PCR primer for 800 bp polynucleotide

<400> 4

gaccatatgt cgaaagttta tattagtgcg g

31

<210> 5

<211> 33

<212> DNA

<213> Artificial Sequence

<220>

<223> PCR primer for 800bp polynucleotide

<400> 5

gaccttaagt ccagttaaaa actgcaatat tcg

33

Sequence Listing

<210> 6
<211> 19
<212> DNA
<213> Artificial Sequence

<220>
<223> PCR primer containg ATG sequence

<400> 6
atggtcagat catcttctc

19

<210> 7
<211> 18
<212> DNA
<213> Artificial Sequence

<220>
<223> PCR primer containg ATG sequence

<400> 7
cagggcaatg atccaaag

18